

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner : Not yet assigned
Group Art Unit : Not yet assigned
Applicants : Ernst Heinz et al.
Application No. : Not yet assigned
Filed : Concurrently herewith
For : NOVEL METHOD FOR THE GENERATION AND
SELECTION OF TRANSGENIC LINSEED/FLAX
PLANTS

New York, New York
January 17, 2002

Hon. Commissioner for Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

Prior to examining this application, please amend the application as follows:

IN THE SPECIFICATION

On page 1, immediately below the title, please insert the following paragraph:

This application is a continuation of International Application No.
PCT/EP00/06969, filed July 20, 2000.

Please delete the originally-filed Sequence Listing on page 1 following the abstract and replace with the substitute Sequence Listing page 1.

REMARKS

The Specification

Applicants have amended the specification to add a cross-reference to the application from which this application claims benefit.

Applicants have amended the Sequence Listing by (1) amending the Applicant field (<110>) to recite the names of the inventors; (2) amending the File Reference field (<130>) to refer to the current file reference number; and (3) adding a Prior Application Number (<150>) and Prior Application Filing Date (<151>) fields to add information regarding PCT/EP00/06969.

None of the amendments adds new matter. Their entry is requested.

Respectfully submitted,

Karen E. Brown

James F. Haley (Reg. No. 27,794)

Elinor K. Shin (Reg. No. 43,117)

Attorneys for Applicant

Karen E. Brown (Reg. No. 43,866)

Agent for Applicant

c/o FISH & NEAVE

Customer No.: 1473

1251 Avenue of the Americas

New York, NY 10020-1104

Tel: (212) 596-9000

SEQUENCE LISTING

<110> Heinz, Ernst
Scheffler, Jodi
Voss, Hjordis

<120> Novel method for the generation and selection of
transgenic Linseed/Flax plants

<130> VOS-29

<140>

<141>

<150> PCT/EP00/06969

<151> 2000-07-20

<150> EP 99 11 4074.0

<151> 1999-07-20

<160> 2

<170> PatentIn Ver. 2.1

<210> 1

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
oligonucleotide

<400> 1

actagtagag gacctaacag aac

23

<210> 2

<211> 27

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
oligonucleotide

<400> 2

ctcgagcgat ctagtaacat agatgac

27